

H-9067 Instrument Test Bench

Purpose

The Hampden **Model H-9067** Instrumentation Test Bench provides a complete platform for instrument calibration.

Description

This unit consists of a fully outfitted equipment turret mounted to a solid-wood 1¾" thick work surface equipped with a high quality vise. The supporting storage cabinet is made to exceed industrial demands and is designed to provide generous storage space via its twelve (12) drawers (Four drawers on left side and 8 on right side).

Equipment

The equipment turret contains the following components:

- 10 Mhz Sweep Function Generator w/ Digital Display (BK Precision 4017A)
- Handheld Digital True RMS Multimeter (Hampden H-444-1)
- DC Power Supply, 0–60V, 0–4A (BK Precision 1740A)
- Hampden 4–20mA Power Supply with Digital Meter
- Hampden BPS-101 AC/DC Power Supply
 - Fixed 120V AC, 10 amps through duplex receptacle
 - Variable 0-120V AC, 9 amps through duplex receptacle
 - Variable 0-135V AC, 5 amps, isolated
 - Variable 0-125V DC, 6 amps, isolated, 1% ripple
- Main Circuit Breaker w/Pilot Light
- (5) Duplex Receptacles, 15A
- 0–15 PSI Test Gauge, 0.5% Accuracy
- 0–15 PSI Test Gauge, 0.5% Accuracy
- 0–30 PSI Test Gauge, 0.5% Accuracy



MODEL H-9067 Instrument Test Bench
Dimensions: 65½"H x 60"W x 30"D - Shipping Weight: 1000 lbs.

- 0–200 PSI Test Gauge, 0.5% Accuracy
- 0–600 PSI Test Gauge, 0.5% Accuracy
- 0–1000 PSI Test Gauge, 0.5% Accuracy
- 0–3000 PSI Test Gauge, 0.5% Accuracy
- 0–125 in/H₂O Test Gauge, 0.2% Accuracy, 6" Dia
- 0–120 in/Mercury Test Gauge, 0.2% Accuracy, 6" Dia
- 1 Lot of Bulkhead Fittings and Interconnect Tubing for Gauges

Services Required

- 220VAC, 1Ø, 60Hz

All Hampden units are available for operation at any voltage or frequency

Hampden[®]
ENGINEERING CORPORATION